Nicola J. Kernaghan Research Technician

USGS - Florida Caribbean Science Center 7920 NW 71st Street Gainesville, Florida 32653 Phone: 352-378-8181 x401

FAX 352-378-4956

E-mail: nikki_kernaghan@usgs.gov



EDUCATION

1992 M.S., Environmental Management, University of Stirling, Scotland, U.K.

1990 B.S., Geography, Queen's University of Belfast, N. Ireland, U.K.

AREAS OF SPECIALIZATION

Invertebrate physiology and reproductive biology, aquatic toxicology, freshwater mollusk conservation

PROFESSIONAL EXPERIENCE

1996 - present	Research 1	Technician	University of Florida/Co	poperative Research with USGS/
1990 - DIESEIIL	INCOCALCII I	i c ulliliciali.		

BRD, Gainesville, Florida

1995 - 1996 **Biologist/Project Manager,** ESE Environmental Sciences and Engineering,

Gainesville, Florida.

1993 - 1995 **Biologist/Study Director,** Toxikon Environmental Sciences, Jupiter, Florida

PROFESSIONAL ACTIVITIES AND MEMBERSHIPS

North American Benthological Society Society of Environmental Toxicology and Chemistry Freshwater Mollusk Conservation Society

CERTIFICATIONS

United States Department of Interior Motorboat Operation Certification Course

PUBLICATIONS/REPORTS

Keller, A.E., D.S. Ruessler, & **N.J. Kernaghan**. 1999. Effect of Test Conditions on the Toxicity of Copper to Juvenile Unionid Mussels. Environmental Toxicology and Risk Assessment.